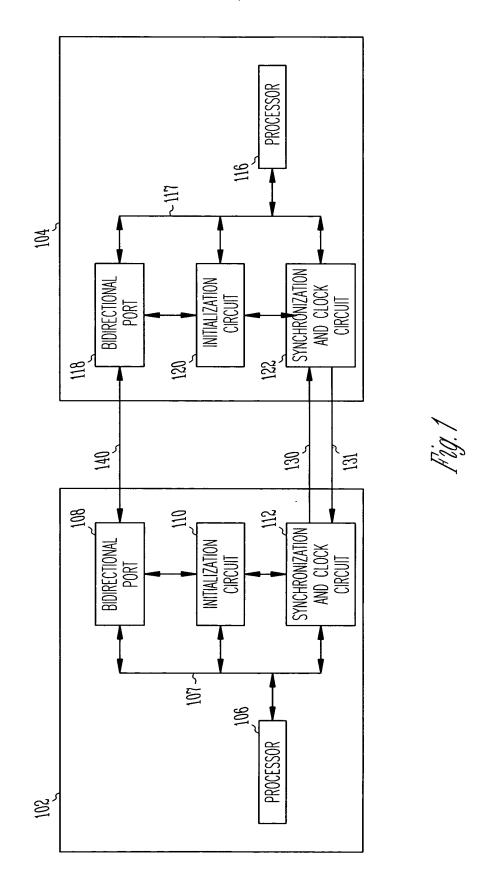
TITLE: BIDIRECTIONAL PORT WITH CLOCK CHANNEL USED FOR SYNCHRONIZATION INVENTORS NAME: Matthew B. Haycock et al. DOCKET NO.: 884.509US2



TITLE: BIDIRECTIONAL PORT WITH CLOCK CHANNEL USED FOR SYNCHRONIZATION INVENTORS NAME: Matthew B. Haycock et al.

DOCKET NO.: 884.509US2

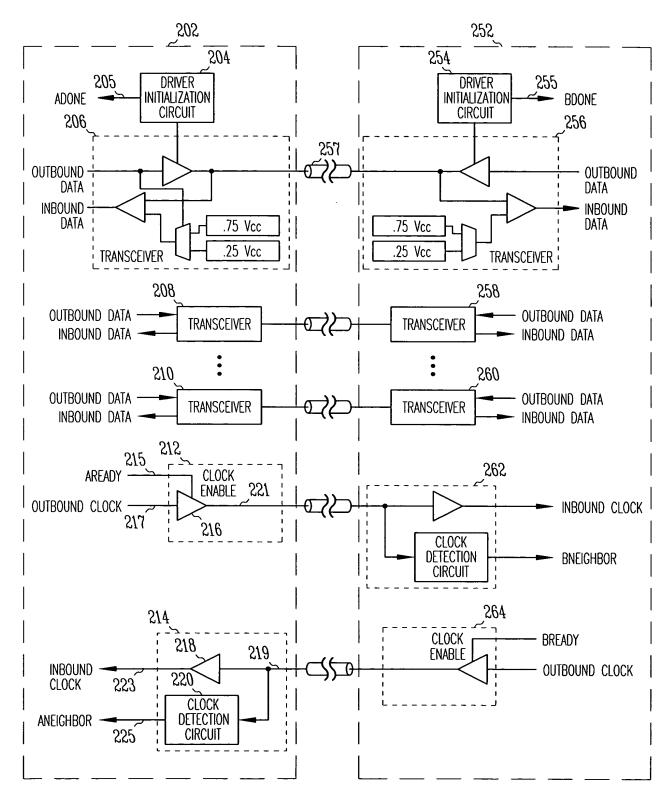


Fig.2

TITLE: BIDIRECTIONAL PORT WITH CLOCK CHANNEL USED FOR SYNCHRONIZATION INVENTORS NAME: Matthew B. Haycock et al.

DOCKET NO.: 884.509US2

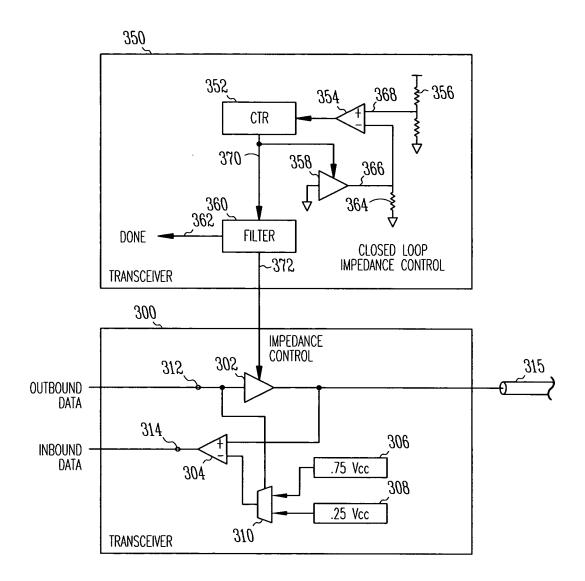
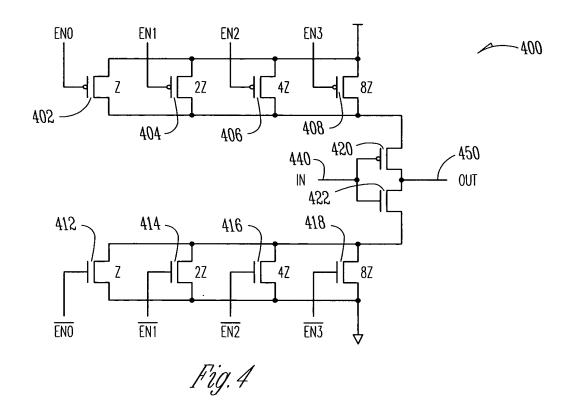
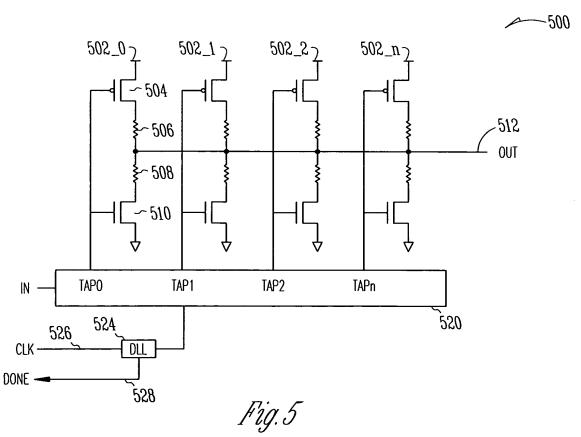


Fig. 3

TITLE: BIDIRECTIONAL PORT WITH CLOCK CHANNEL USED FOR SYNCHRONIZATION INVENTORS NAME: Matthew B. Haycock et al.

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TITLE: BIDIRECTIONAL PORT WITH CLOCK CHANNEL USED FOR SYNCHRONIZATION INVENTORS NAME: Matthew B. Haycock et al. DOCKET NO.: 884.509US2

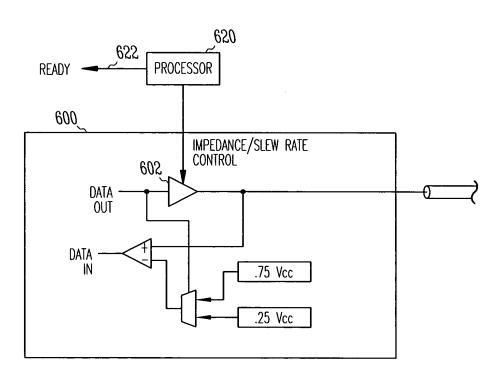


Fig. 6

DOCKET NO.: 884.509US2

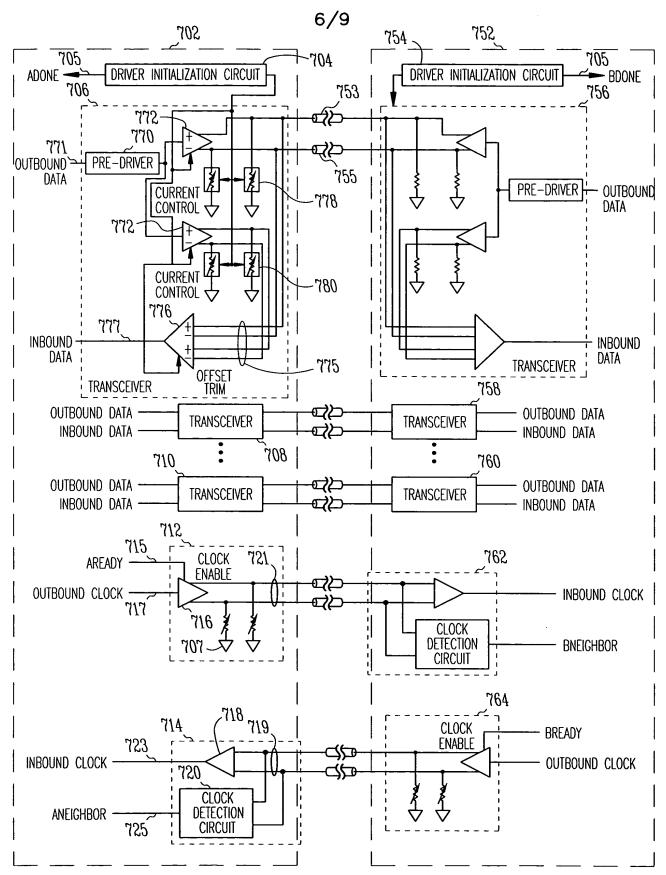
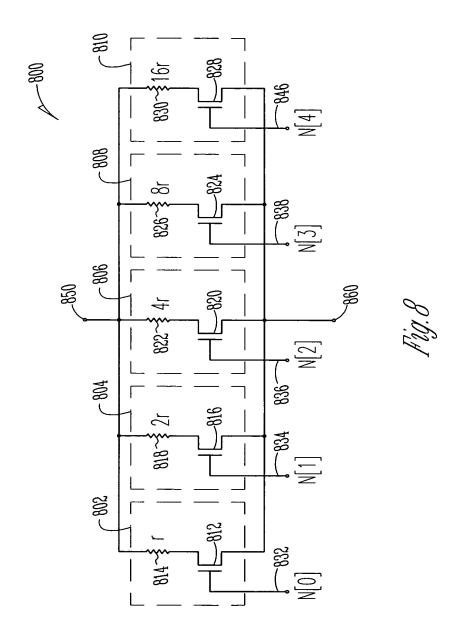
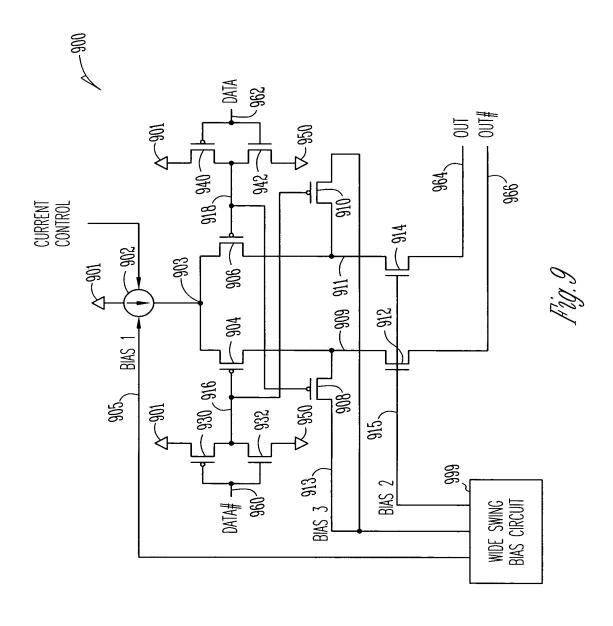


Fig. 7

TITLE: BIDIRECTIONAL PORT WITH CLOCK CHANNEL USED FOR SYNCHRONIZATION INVENTORS NAME: Matthew B. Haycock et al. DOCKET NO.: 884.509US2



BIDIRECTIONAL PORT WITH CLOCK CHANNEL USED FOR SYNCHRONIZATION INVENTORS NAME: Matthew B. Haycock et al. DOCKET NO.: 884.509US2 TITLE:



TITLE: BIDIRECTIONAL PORT WITH CLOCK CHANNEL USED FOR SYNCHRONIZATION INVENTORS NAME: Motthew B. Haycock et al. DOCKET NO.: 884.509US2

